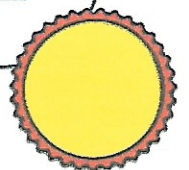


Make a trail from the planet Earth to the sun following the letters in alphabetical order from A to Z. Have your child say each letter's sound or each letter's name when marking it.



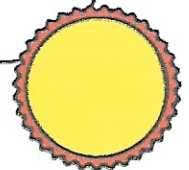
A trail of 26 circles containing the letters of the alphabet in order from A to Z. The letters are arranged in a path that starts at the top left and ends at the bottom right, forming a shape similar to a large '4' or a winding path. The letters are: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z.



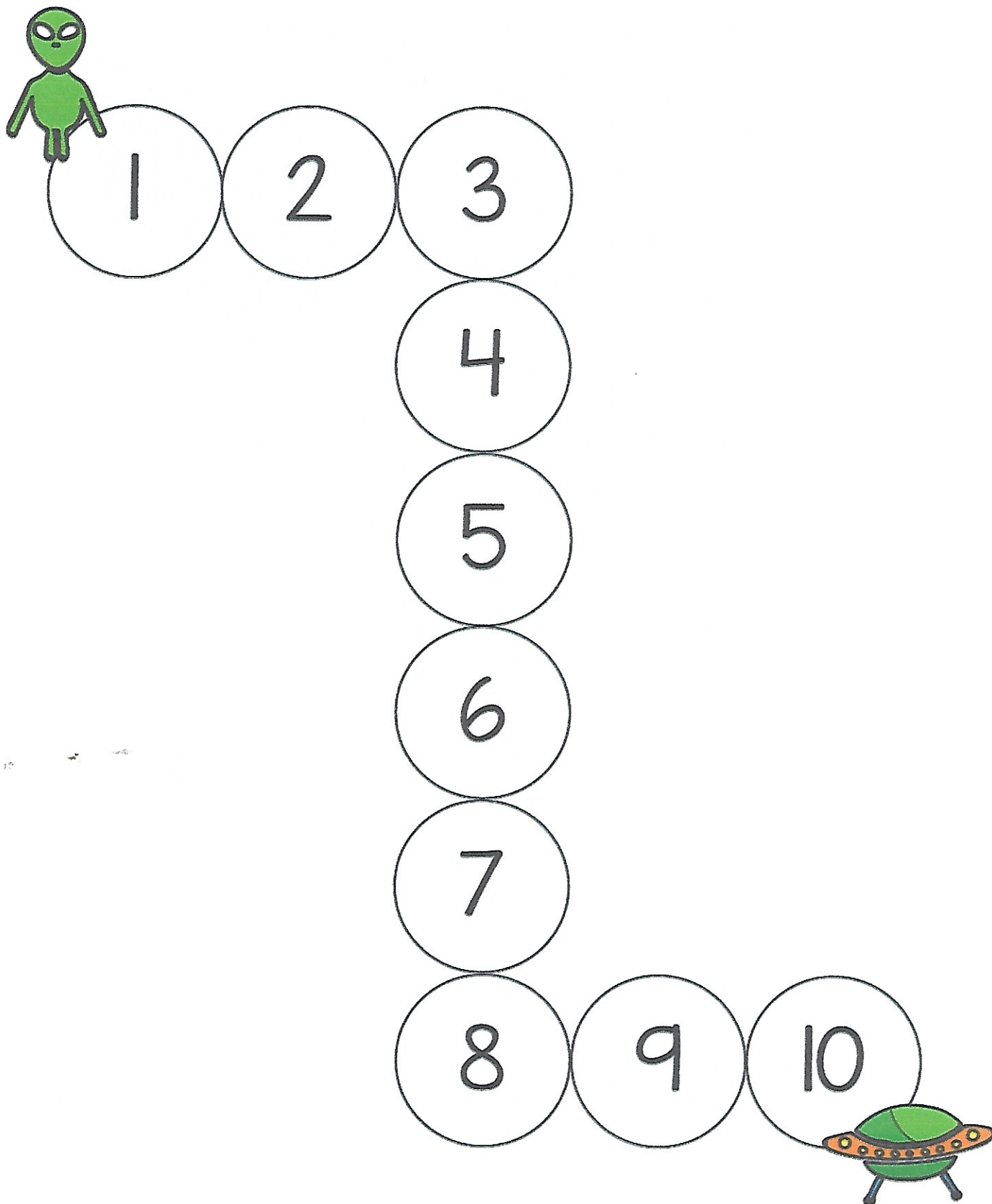
Make a trail from the planet Earth to the sun following the letters in alphabetical order from A to Z.



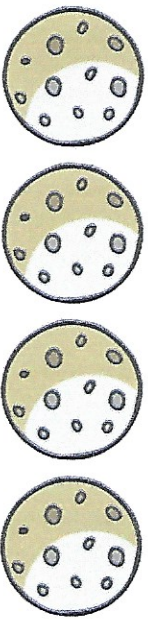
A	D	E	F	M	Z
B	C	Q	G	T	U
F	V	X	H	S	V
L	K	J	I	R	W
M	N	O	P	Q	X
G	A	W	F	D	Y
Z	U	M	H	G	Z



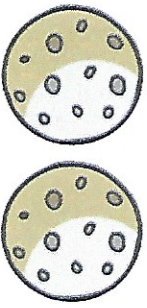
Make a trail from the alien to the spaceship following the numbers from 1 to 10.
Have your child name each number when marking it.



Count the number of moons in each row. Then fill in as many circles as there are moons. For example, if you count three moons in the row, fill in three circles.



1 2 3 4 5



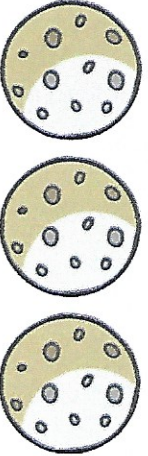
1 2 3 4 5



1 2 3 4 5



1 2 3 4 5



1 2 3 4 5

Count the number of comets in each row. Then fill in as many circles as there are comets. For example, if you count three comets in the row, fill in three circles.



1 2 3 4 5



1 2 3 4 5



1 2 3 4 5



1 2 3 4 5



1 2 3 4 5